

Electronic Acknowledgement Receipt

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International Application Number:	
Confirmation Number:	8454
Title of Invention:	OLIGORIBONUCLEOTIDES AND RIBONUCLEASES FOR CLEAVING RNA
First Named Inventor/Applicant Name:	Stanley T. Crooke
Customer Number:	32650
Filer:	Jane E. Inglese/Arlene Stiles-Davis
Filer Authorized By:	Jane E. Inglese
Attorney Docket Number:	ISIS-5027
Receipt Date:	28-AUG-2009
Filing Date:	20-FEB-2002
Time Stamp:	19:51:25
Application Type:	Utility under 35 USC 111(a)

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File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/Message Digest	Multi Part/.zip	Pages (if appl.)
1	NPL Documents	Svinarchuk_Biochimie_49-54.PDF	646299 e45e284f5e02ab6d56efb4fc6289a1ed747c 0871	no	6

Warnings:

Information:

2	NPL Documents	Tabara_Science_430-431.PDF	346310 9f65570995f37239f7d1371204c1a2ca291f ce6	no	2
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Warnings:

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3	NPL Documents	Table_Rejections.PDF	150287 22054609a15e01356fbeccf50406765f0f612 39b	no	26
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Warnings:

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4	NPL Documents	Tamanini_HumMolGenet_2000 _1487-1493.PDF	1140805 cccb31ff3acd4fd034e660fb02e0dbc94804 599f	no	8
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Warnings:

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5	NPL Documents	Tang_JOrgChem_747-754.PDF	3540025 a25fc11c50d7bcd418b9cdc5a1b72391d32 5cb89	no	8
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6	NPL Documents	Tazawa_Biochem_4931.PDF	3086632 b8ae97b4ddae37ec9f826d32f91ed11a6cd 7345a	no	7
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7	NPL Documents	Thompson_DDT_2002_912-91 7.PDF	459370 7a715a197f0930027e161b4a5324cba0cfb6 8215	no	6
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8	NPL Documents	Tidd_AntiCancerDrugDesign_1 17-127.PDF	805341 9bb7bfde9016007ae0785dce22afcde168a d51a2	no	11
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9	NPL Documents	Tijsterman_Science_694-697. PDF	503615 691762f22d0ae8150d5ff05f6982ace400fc2 2ae	no	4
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10	NPL Documents	Timmons_Gene_2001_103-112 .PDF	1116749 6ffaf6fb015ceeffa482ca9008144127a7d24 db2	no	10
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11	NPL Documents	Timmons_Nature_1998_854.PDF	168727 3a62728b037d57b0d639ea5925ca92514cb 14961	no	1
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12	NPL Documents	To_CombChem_235-241.PDF	591683 b93b6b10137ba0cd911c818827adf82c5ef 60149	no	7
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13	NPL Documents	Tuschl_GenesDev_1999_3191-3197.PDF	715486 3978a7f1987275dbf770a851feb398cf2d93 9652	no	7
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14	NPL Documents	VanderKrol_BioTechniques_95-8-976.PDF	2099121 bec4aad793dc4ed2964b5ff1cca4ac4f12bd328	no	19
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17	NPL Documents	Wahlestedt_ProcNatlAcadSci_5633-5638.PDF	873397 86a590d929bf0ddf75a9c933c8e7ee2c7c13 2021	no	6
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18	NPL Documents	Walder_GenesandDevelopment_502-504.PDF	362189 f547fd4a6c390cdb7d9b5462f7b63471a22a 0b5a	no	3
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19	NPL Documents	Walder_ProcNatlAcadSci_5011-5015.PDF	705974 c9ada0e1df4f950f9b1cba277c4ff583798b5 e3d	no	5
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20	NPL Documents	Wang_JAmChemSoc_8595-860 2.PDF	3549399 233444c2d908c/dc38d3b627320ec66/b1 b4fed0	no	8
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21	NPL Documents	Wang_TetrLett_8385-8388.PDF	139797 760b6da4465af68d4b43e9e95fd0061bc1 bdf99	no	4
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22	NPL Documents	Wang_Cell_501-512.PDF	794963 f0c6971c3516ac76ce4be10bf7ee3623d4e5 68dc	no	12
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23	NPL Documents	Wei_NucleicAcidsRes_655-661. PDF	625171 3a57118d7200d55dd9c328d018fe3a471b6 75310	no	7
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24	NPL Documents	Wein_EurJBiochem_350-365. PDF	474729 82476b77afeb2126f9432a553634c48ef38c 8f38	no	16
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27	NPL Documents	Wilds_BioconjugateChem_299- 305.PDF	3045144 7c11da2401c06d2cccd5a3e287acd4729045 99e73	no	7
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28	NPL Documents	Williams_Biochemistry_4001-4 009.PDF	3953901 31956b38546fd3f1359998a3cefb22fdfbe 308	no	9
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29	NPL Documents	Wolfe_AccofChemRes_102-111.PDF	4403154 aed58a9e30c241c180a3a68a8b17a481853 cab8a	no	10
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30	NPL Documents	Wouters_BioorgMedChemLett_1563-1566.PDF	220540 bbbedb8d050c32a544b8c846bb62fbc9f b7ffa	no	4
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31	NPL Documents	Wright_TetraLett_1993_3373-376.PDF	394103 7a1b390d412dfa5e2686221d3ed0d269a6f e3202	no	4
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32	NPL Documents	Wu_JBiolChem_1999_28270-28278.pdf	1361562 449c90fa91e435de262a41981ff1f3084c667 fb1	no	9
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33	NPL Documents	Wu_OrganicLett_1279-1282.PDF	1769378 9f831b54d9880fb3df39cd3a6dbc9b52ee 4913	no	4
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34	NPL Documents	Yang_FEBSLetters_36-44.PDF	273753 21facba0f999e0c98e185669d356aed92df4 d4e2	no	9
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35	NPL Documents	Yeung_Biochemistry_3204-3210.PDF	739420 18b1a808ea87c5d0a7b9f2034a6e1573e3 3b821	no	7
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36	NPL Documents	Yu_PNAS_6047-6052.PDF	2647924 a5b328da3483ab5e6e01402764159a14e2 ddd14b	no	6
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37	NPL Documents	Zamecnik_ProcNatlAcadSci_280-284.PDF	443950 4f2e36416b4a229fc250ae8b3d78fa3acf60 1ed	no	5
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38	NPL Documents	Zamore_Science_1265-1269.PDF	246454 0e568e36332bc27473f1d1c239558413ccc 4e989	no	5
Warnings:					
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39	NPL Documents	Zamore_NucleotideIntervals_25-33.PDF	3917949 43a8e0dc6438c30e551e1fe73c9a45f424d 865c	no	9
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40	NPL Documents	Zanta_PNAS_1999_91-96.PDF	203103 ef5e1ab79d2432de4bf9e9bb7994c08cd38 1e9e9	no	6
Warnings:					
Information:					
Total Files Size (in bytes):				49054861	
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